

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant	:	Frank Fassbender	Confirmation No. 1556
Application No.	:	10/524,232	
Filed	:	February 9, 2005	
Title	:	CONTINUOUSLY CONTROLLED WINDOW LIFTER, AS WELL AS FOLLOWER AND GUIDE PLATE FOR SAID CONTINUOUSLY CONTROLLED WINDOW LIFTER	
Grp./Div.	:	3634	
Examiner	:	N/A	
Docket No.	:	54187/DBP/M521	

LETTER TO CORRECT FILING RECEIPT

Office of Initial Patent Examination's
Filing Receipt Corrections
Commissioner for Patents
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Post Office Box 7068
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August 1, 2005

Commissioner:

When proofing the Filing Receipt for the above-identified application, we located the following error:

Foreign Applications:

Delete : 202127744.5

And

Insert : 20212774.5

Title:

Delete : Continuously controlled window regulator, coupling disc and guide plate for said continuously controlled window regular

And

Insert : Continuously controlled window lifter, as well as follower and guide plate for said continuously controlled window lifter

Application No. 10/524,232

A copy of the filing receipt noting these corrections is enclosed.

Please forward a Corrected Filing Receipt to the undersigned.

Respectfully submitted,

CHRISTIE, PARKER & HALE, LLP

By D. Bruce Prout

D. Bruce Prout
Reg. No. 20,958
626/795-9900

DBP/djp

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DJP PAS636123.1-* 08/1/05 2:34 PM

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APPL NO.	FILING OR 371 (C) DATE	ART UNIT	FIL FEE RECD	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/524,232	02/09/2005	3634	1900	54187/DBP/M521	9	26	6

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JUL 28 2005

Christie, Parker & Hale, LLP

CONFIRMATION NO. 1556

FILING RECEIPT



OC000000016568340

Date Mailed: 07/22/2005

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Frank Fassbender, Coburg, GERMANY;

Power of Attorney: The patent practitioners associated with Customer Number 23363.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/DE03/02835 08/20/2003

Foreign Applications

GERMANY 20212774 08/21/2002

M521:

54187

CASE # 54187 ACTION _____
 REMINDER _____ DUE DATE _____
 DEADLINE _____

Projected Publication Date: 10/27/2005

Non-Publication Request: No

Early Publication Request: No

Title

--Continuously controlled window regulator, coupling disc and guide plate for said continuously controlled window regulator

Continuously controlled window lifter, as well as follower and guide plate for said continuously controlled window lifter

Preliminary Class

049

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process simplifies the filing of patent applications on the same invention in member countries, but does not result in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

EXPRESS MAIL NO. EV351242035US

Appl No.	: N/A	Confirmation No.
Applicant	: Frank Fassbender	
Filed	: February 9, 2005	
Title	: CONTINUOUSLY CONTROLLED WINDOW LIFTER, AS WELL AS FOLLOWER AND GUIDE PLATE FOR SAID CONTINUOUSLY CONTROLLED WINDOW LIFTER (AS AMENDED)	
TC/A.U.	: N/A	
Examiner	: N/A	

Docket No. : 54187/DBP/M521

Customer No. : 23363

PRELIMINARY AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Post Office Box 7068
Pasadena, CA 91109-7068
February 9, 2005

Commissioner:

Prior to examination, please amend the above-identified application as follows:

Amendments to the Specification begin on page 2 of this paper.

Amendments to the Claims are reflected in the listing of claims which begins on page 3 of this paper.

Remarks/Arguments begin on page 13 of this paper.

An **Appendix** An Abstract of the Disclosure, on a separate page, is attached following page 13 of this paper.

Appln No. N/A
Amdt date February 9, 2005

Amendments to the Specification:

Please amend the title as follows:

-- CONTINUOUSLY CONTROLLED WINDOW LIFTER, AS WELL AS
FOLLOWER AND GUIDE PLATE FOR SAID CONTINUOUSLY CONTROLLED WINDOW
LIFTER --

After the title please add the following:

-- CROSS-REFERENCE TO RELATED APPLICATION

This application is a National Phase Patent Application of
International Application Number PCT/DE2003/002835, filed on
August 20, 2003, which claims priority of German Patent
Application Number 202 12 774.5, filed on August 21, 2002.--.

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) Follower for a continuously controlled window lifter which is mounted on a guide plate fixed in a motor vehicle and is displaceable along an adjusting path formed by a guide way, with

at least a first guide element which is mounted displaceable on the first side of the guide plate, and at least a second guide element which is mounted displaceable on the second side of the guide plate,

characterised in that

the second guide element is held in an assembly position relative to the first guide element and/or to another element of the follower through associated engagement regions, and

at least for assembly the first guide element and the second guide element are mounted movable relative to each other so that at least the second guide element can be brought from the assembly position into a functioning position on the guide way of the guide plate.

2. (Original) Follower according to claim 1, characterised in that the engagement regions are designed as a releasable positive locking connection for secure hold in the assembly position.

3. (Original) Follower according to claim 1, characterised in that the engagement regions are formed as a releasable force locking connection for secure hold in the assembly position.

4. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that the engagement regions are formed as a rupturable regions for secure hold in the assembly position.

5. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that for movable bearing the first guide element and the second guide element are mounted rotatable relative to each other.

6. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that for movable bearing the first guide element and the second guide element are mounted displaceable relative to each other, more particularly displaceable in translation relative to each other.

7. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that in the functioning position the first guide element and the second guide element are fixed relative to each other through a further positive locking and/or force locking connection.

8. (Original) Follower according to claim 7, characterised in that a locking element is provided for locking the fixing of the functioning position.

9. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that the second guide

element has as a positive locking engagement region a detent element, more particularly a detent nose or a detent groove.

10. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that the follower has several slide members which each have at least a first guide element and at least a second guide element, at least the second guide elements of the slide members are mounted movable, more particularly rotatable, relative to a lifting rail, the second guide elements are positioned relative to each other and/or to the lifting rail in the assembly position, and the guide elements can be moved, more particularly rotated from the assembly position into the functioning position.

11. (Original) Follower according to claim 10, characterised in that the lifting rail has engagement regions more particularly positioning detent elements which act with the engagement regions of the second guide elements or with the engagement regions of the first guide elements to produce a secure hold in the assembly position.

12. (Original) Follower according to claim 11, characterised in that the positioning detent element of the lifting rail is designed as a pin which can be inserted into the lifting rail and which has in particular rupturable region which can be broken during assembly.

13. (Currently amended) Follower according to ~~one of the preceding claims~~ claim 1, characterised in that for the movable bearing the second guide element is mounted rotatable on the first guide element or on a stepped bolt of the follower.

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14. (Original) Guide plate for a continuously controlled window lifter in a motor vehicle, with

- a guide way for guiding a follower of the window lifter and for adjusting the follower along an adjusting path which is formed by the guide way, and
- a guide web of the guide way for guiding the follower in the plane of the guide way along the adjusting path, characterised in that the height of the guide web of the guide way is reduced in a region for assembling the follower.

15. (Original) Guide plate according to claim 14, characterised in that the guide way has either side of the guide plate and on the guide web track faces each associated with at least one guide element of the follower, and the guide plate has an opening in the guide way along the adjusting path through which the follower can be fitted into the region of the assembly.

16. (Original) Guide plate for a continuously controlled window lifter of a motor vehicle, with

- a guide way for guiding a follower of window lifter and for adjusting the follower along an adjusting path formed by the guide way, whereby
 - the guide way has either side of the guide plate web faces which are each associated with at least one guide element of the follower
 - the guide way has an opening in the guide plate which is engaged by the follower,
- characterised in that

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Amdt date February 9, 2005

in an extension of the guide way in the guide plate there is a region for fitting the follower, and the opening is widened out in this region to enable the follower to be pushed onto the guide way for assembly.

17. (Original) Follower for a continuously controlled window lifter which is mounted on a guide plate fixed in a motor vehicle, more particularly according to claim 16, and is displaceable along an adjusting path formed through a guide way, with guide elements which are mounted sliding on the guide way either side of the guide plate, wherein

at least a first guide element is mounted sliding on the first side of the guide plate, at least a second guide element is mounted sliding on the second side of the guide plate and between two guide webs of the guide way there is a third guide element whose width extends between the guide webs,

characterised in that

the width of the third guide element can be adjusted by an expanding element or by a mechanism adjusting the width of the third guide element, more particularly to the distance between the two guide webs.

18. (Currently amended) Continuously controlled window lifter with a follower according to one of claims 1 or 17 comprising a follower for a continuously controlled window lifter which is mounted on a guide plate fixed in a motor vehicle and is displaceable along an adjusting path formed by a guide way, with at least a first guide element which is mounted displaceable on the first side of the guide plate, and at least a second guide

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Amdt date February 9, 2005

element which is mounted displaceable on the second side of the guide plate, wherein

the second guide element is held in an assembly position relative to the first guide element and/or to another element of the follower through associated engagement regions, and

at least for assembly the first guide element and the second guide element are mounted movable relative to each other so that at least the second guide element can be brought from the assembly position into a functioning position on the guide way of the guide plate and a guide plate according to one of claims

14 or 16

and a guide plate for a continuously controlled window lifter in a motor vehicle, with

- a guide way for guiding a follower of the window lifter and for adjusting the follower along an adjusting path which is formed by the guide way, and

- a guide web of the guide way for guiding the follower in the plane of the guide way along the adjusting path,

wherein

the height of the guide web of the guide way is reduced in a region for assembling the follower

wherein the follower can be driven along the guide way by means of a cable or a Bowden cable.

19. (Original) Continuously controlled window lifter according to claim 18, characterised in that the second guide element is able to swivel or rotate into an assembly position in which this second guide element can be brought through an opening in the guide plate associated with the guide way at the

side of the first side of the guide plate to the second side of the guide plate.

20. (Original) Continuously controlled window lifter for a motor vehicle, with

- a follower which is connected to the window pane and can be driven by means of a drive mechanism for adjusting the window pane, and
- a guide way for adjusting the follower along an adjusting path (z-direction) formed by the guide way and for guiding the follower in a first guide direction substantially perpendicular to the adjusting direction of an adjusting path section and for guiding the follower in a second guide direction substantially perpendicular to the adjusting direction of the adjusting path section in which the first guide direction forms a variable angle over the adjusting path relative to the second guide direction, wherein
- the guide way has an opening in a plate of the window lifter through which the follower is passed,
- the guide way has for guidance either side of the plate web faces which are associated with guide elements of the follower,
- the follower has at least a first guide element for guidance in the first guide direction (x-direction) and a second guide element for guidance in the second guide direction (y-direction), and
- these guide elements and/or other elements of the follower have a bearing by means of which the first guide element and second guide element are mounted movable relative to each other, more particularly in dependence on the variable angle.

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21. (Original) Continuously controlled window lifter according to claim 20, characterised in that the first guide element and the second guide element are mounted to swivel or rotate relative to each other by means of a swivel bearing or a rotational bearing.

22. (Currently amended) Continuously controlled window lifter according to ~~one of claims 20 or 21~~ claim 20, characterised in that the first guide element is mounted on a ball joint and the ball joint is designed integral with the second guide element.

23. (Currently amended) Continuously controlled window lifter according to ~~one of claims 20 or 21~~ claim 20, characterised in that the first guide element is mounted on a domed bearing of the second guide element.

24. (Currently amended) Continuously controlled window lifter according to ~~one of claims 20 or 21~~ claim 20, characterised in that the first guide element is mounted on a tilting joint of the second guide element.

25. (Currently amended) Continuously controlled window lifter according to ~~one of claims 20 or 21~~ claim 20, characterised in that the first guide element is mounted tilted on a stepped bolt of the follower which engages through the opening in the guide plate.

26. (Currently amended) Continuously controlled window lifter of a motor vehicle with a follower and a guide plate according to ~~one of the preceding claims~~ comprising a follower for a continuously controlled window lifter which is mounted on a

guide plate fixed in a motor vehicle and is displaceable along an adjusting path formed by a guide way, with at least a first guide element which is mounted displaceable on the first side of the guide plate, and at least a second guide element which is mounted displaceable on the second side of the guide plate,

wherein the second guide element is held in an assembly position relative to the first guide element and/or to another element of the follower through associated engagement regions, and

at least for assembly the first guide element and the second guide element are mounted movable relative to each other so that at least the second guide element can be brought from the assembly position into a functioning position on the guide way of the guide plate and a guide plate for a continuously controlled window lifter in a motor vehicle, with

- a guide way for guiding a follower of the window lifter and for adjusting the follower along an adjusting path which is formed by the guide way, and

- a guide web of the guide way for guiding the follower in the plane of the guide way along the adjusting path,

wherein the height of the guide web of the guide way is reduced in a region for assembling the follower,

wherein the follower for guidance along the adjusting path has several slide members which are mounted to slide on at least a first, a second and a third guide way of the guide plate and engage through an opening in the guide way and

the follower is guided in a first guide direction substantially orthogonal to the surface of the guide plate and through

Appln No. N/A
Amdt date February 9, 2005

restrictions of the opening of the guide way in a second guide direction,

~~charaacterised in that~~

wherein the opening of the (outer) first guide way is wider than that of the second and third guide ways, and

the follower is guided in the second guide direction only through the second guide way and the third guide way.

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REMARKS/ARGUMENTS

Claims 1-26 remain in the application. Claims 4-7, 9-10, 13, 18, and 22-26 have been amended.

The title was amended to correspond with the verified English translation.

The introduction was amended to cross reference the International and German applications on which the application is based.

An Abstract of the Disclosure, on a separate page, is attached hereto.

It is respectfully requested that the foregoing preliminary amendment be entered prior to examination.

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

By D. Bruce Prout
D. Bruce Prout
Reg. No. 20,958
626/795-9900

DBP/aam
AAM PAS607592.1-* 02/9/05 5:29 PM

ABSTRACT OF THE DISCLOSURE

The invention relates to a continuous-path controlled window regulator which comprises a driver arranged on a guide plate in a motor vehicle and can be displaced along a displacement trajectory formed by a window guide rail. Said driver comprises guiding elements which are arranged on the window guide rail, on the front and rear edges of the guide plate. At least one first guiding element arranged on the front edge of the guide plate and at least one second guiding element arranged on the rear edge thereof are disposed in such a way that they are displaceably mounted with respect to each other. The first guiding element can be in a mounting position in order to be mounted on the guide rail of the guide plate.

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RECEIVED**JUL 28 2005****Christie, Parker & Hale, LLP**

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Projected Publication Date: 10/27/2005

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 Continuously controlled window-regulator, coupling disc and guide plate for said continuously controlled window-regulator

Preliminary Class

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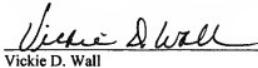
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PATENT

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I hereby certify that this correspondence is being electronically filed with the United States Patent and Trademark Office on August 16, 2007 at or before 11:59 p.m. Pacific Time under the Rules of 37 CFR § 1.8.



Vickie D. Wall

Applicant	:	Frank Fassbender	Confirmation No. 1556
Application No.	:	10/524,232	
Filed	:	February 9, 2005	
Title	:	CONTINUOUSLY CONTROLLED WINDOW LIFTER, AS WELL AS FOLLOWER AND GUIDE PLATE FOR SAID CONTINUOUSLY CONTROLLED WINDOW LIFTER	
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Examiner	:	Gregory J. Strimbu	
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When proofing the Filing Receipt for the above-identified application, we located the following error:

Under Foreign Applications:

Please delete "202127744.5" and enter --20212774.5-- as evidenced by the enclosed Declaration and Power of Attorney filed on February 9, 2005, and requested in our Letter to Correct Filing Receipt filed on August 1, 2005 (copy enclosed).

Under Title:

Please delete the title and insert -- Continuously Controlled Window Lifter, as well as Follower and Guide Plate for Said Continuously Controlled Window Lifter -- as requested in our Preliminary Amendment filed February 9, 2005 (copy enclosed).

Application No. 10/524,232

Also enclosed is a copy of the Filing Receipt indicating the necessary corrections.

Please forward a Corrected Filing Receipt to the undersigned.

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

D. Bruce Prout

By _____
D. Bruce Prout
Reg. No. 20,958
626/795-9900

DBP/vdw

Enclosure: Copy of Declaration and Power of Attorney
Copy of Letter to Correct Filing Receipt filed August 1, 2005
Copy of Preliminary Amendment filed February 9, 2005
Copy of Filing Receipt

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